

AGENDA

Final conference of the Joint Action on Underwater Noise in the Marine Environment

21-23 October 2025 Alicante, Spain

This image is part of the exhibition "Echoes of the Ocean" in the Espacio Fundacion Telefonica, Madrid, created by Marshmallow Laser Feast and the Laboratorio de Aplicaciones Bioacústicas de la Universitat Politècnica de Catalunya.







AGENDA - 21 October

Internal project meetings

Rooms to be confirmed

- ORCHESTRA | ecOsystem Responses to Constant offsHorE Sound specTRA | Coordinator: Maarten Boersma, Alfred Wegener Institute for Polar and Marine Research (Germany)
- DeuteroNoise | Characterization of maritime noise in different European basins and its impact on ecological relevant deuterostome invertebrates | Coordinator: Lucia Manni, University of Padua (Italy)
- DIAPHONIA | Diagnostic framework to Assess and Predict the impact Of underwater Noise on mArine species | Coordinator: Sandro Mazzariol, University of Padua (Italy)
- SONORA | Filling the gap: Thresholds assessment and impact beyond acoustic pressure level linked to emerging blue-growth activities | Coordinator: Jaime Ramis Soriano, Universidad de Alicante (Spain)
- PURE WIND | Impact of sound on marine ecosystems from offshore wind energy generation | Coordinator: Ana Širović, Norwegian University of Science and Technology (Norway)



AGENDA - 22 October

Yasmine Iollo, Ministry of University and Research, Italy (tbc) // AEI, Spain

Registration

Welcome and Introduction

Angelo Camerlenghi, Vice Chair, JPI Oceans (tbc) N.N., Germany (tbc) **Projects presentations** 09:45 - 13:00• ORCHESTRA | ecOsystem Responses to Constant offsHorE Sound specTRA | Coordinator: Maarten Boersma, Alfred Wegener Institute for Polar and Marine Research (Germany) • DeuteroNoise | Characterization of maritime noise in different European basins and its impact on ecological relevant deuterostome invertebrates | Coordinator: Lucia Manni, University of Padua (Italy) · DIAPHONIA | Diagnostic framework to Assess and Predict the impact Of underwater NoIse on mArine species | Coordinator: Sandro Mazzariol, University of Padua (Italy) • 11:15-11:30 COFFEE BREAK SONORA | Filling the gap: Thresholds assessment and impact beyond acoustic pressure level linked to emerging blue-growth activities | Coordinator: Jaime Ramis Soriano, Universidad de Alicante (Spain) • PURE WIND | Impact of sound on marine ecosystems from offshore wind energy generation | Coordinator: Ana Širović, Norwegian University of Science and Technology (Norway) Q&A **Lunch break** 13:00 - 14:00**Policy context:** 14:45 - 14:00 · MSFD Technical Group on Underwater Noise (TG Noise), Jean-Noel Druon, EC JRC (tbc) Q&A • 14:45-15:00 COFFEE BREAK **Break out rooms** 15:00 - 17:45· Analysis of Noise Spectra and Data · Noise effects on Behaviour and Communities • Noise effects on Physiology (incl. Molecular processes) Summary & final remarks of Day 1 17:45 - 18:00**Joint Dinner** 19:00 - 21:00

09:00 - 09:30

09:30 - 09:45

AGENDA - 23 October

Welcome	09:30 - 09:45
Summary of break out room discussions	09:45 – 10:15
Global perspective: • High Ambition Coalition for a Quiet Ocean, Michelle Sanders, Canada (online,	10:15 – 10:45
tbd)	

Outlook: research and funding opportunities incl. Q&A

11:00 - 12:55

- Outcome of the BOEM workshop, 29 June 2025, Prague, Czechia (Jella Kandziora)
- Presentation of upcoming opportunities to collaborate
 - UN Ocean Decade Programme "A Global Ocean Free from the harmful impacts of pollution by 2050" (Vanessa Hatje, Brazil, online, tbd)
 - OCEANOISE 2026 (Michel André, tbc)

Panel discussions with coordinators on

main outcomes of funded projects

10:45-11:00 COFFEE BREAK

- further joint activities
- · science-policy interface

Conclusions & final remarks

Angelo Camerlenghi and N.N. Germany, tbc

Lunch break 13:00 – 14:00

Field visit (optional) 14:00 – approx. 17:00





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